

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	((("5742513") or ("5991885"))).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 06:48
L2	2	1 and computer	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 07:00
L3	0	1 and timer	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 07:09
L4	0	1 and charg\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 07:09
L5	0	1 and energy	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 07:35
L6	1	1 and capacit\$4	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 08:15
L7	2	1 and voltage	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:32
L8	2	("4218648").PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 09:33
L9	1	8 and magnetic.near2 saturat\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:53
L10	145023	(DC or power) near3 (communication or transmission)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:37
L11	162523	(disrupt\$3 or ceas\$3 or shut\$5 or cut\$4 or stop\$4 or drop\$4 or interrupt\$3) near4 (AC or power)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:39
L12	27991	(predetermined or preselected) near5 capacit\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:41
L13	123	10 and 11 and 12 and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:41
L14	19596	(predetermined or preselected) near5 (capacitor or capacitance)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:41
L15	67	10 and 11 and 14 and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:48

L16	10	10 and 11 and (14 near9 stor\$3) and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:48
L17	2	15 and magnetic near2 saturat\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/02 09:53

US 6396392 B1	High frequency netwo	340/310.0; 340/310.02; 340/310.07; 340/538
US 6233128 B1	Data retention in a cir	361/86 361/79; 361/92
US 5561597 A	Compact and efficien	363/59 320/166; 363/60; 363/61; 363/62
US 6816360 B2	Reduced cost automæ	361/667 361/659; 361/664
US 6812586 B2	Distributed power sys	290/52 290/40B; 290/40R
US 6762591 B2	System and method c	320/166
US 6715087 B1	Method of providing a	713/300 713/340
US 6654565 B2	System and method f	398/182 372/38.02; 372/38.04; 372/38.07
US 6651759 B1	Hybrid electric vehicle	180/65.2 180/65.3; 180/65.8; 701/22; 701/
US 6639328 B2	Microturbine/capacito	290/52 60/649
US 6579315 B1	Artificial heart power	623/3.27 607/65
US 6549098 B1	High voltage power tr	333/181 333/185
US 6518734 B1	System and method c	320/166
US 6484830 B1	Hybrid electric vehicle	180/65.2 180/65.3; 180/65.8; 701/22; 701/
US 6478820 B1	Artificial heart with sy	623/3.27 607/61
US 6469917 B1	PFC apparatus for a c	363/44 323/222; 363/89
US 6458164 B1	Artificial heart with en	623/3.27 600/17; 607/61; 623/3.28
US 6451055 B1	Artificial heart data co	623/3.27
US 6353293 B1	Method and apparatu	315/209R 123/406.57; 123/596; 123/608; 3
US 6288643 B1	Graffiti detection syste	340/540 340/539.1; 340/539.26; 340/541;
US 6271727 B1	High isolation RF pow	330/284 330/285; 333/81A; 333/81R
US 6262672 B1	Reduced cost automæ	340/870.1 340/870.05; 702/60; 702/62; 702
US 6233490 B1	Microwave antennas i	607/101 606/33; 607/156
US 6181970 B1	Microwave devices fo	607/101 607/102; 607/156
US 6181029 B1	Method of controlling	307/66
US 6174067 B1	Lighting system, appæ	362/101 362/267; 362/364
US 6097985 A	Microwave systems fr	607/102 607/100; 607/101; 607/156
US 6049880 A	Computer display mo	713/300 323/278; 323/286; 345/211; 361/
US 6034483 A	Method for generating	315/209C 315/307
US 5929607 A	Low cost force feedba	320/166
US 5907238 A	Power source monitor	323/349 320/136
US 5878082 A	Data communication c	375/257 307/60; 326/82; 326/83; 327/108
US 5834857 A	Power supply device i	307/66 307/43; 307/64; 307/65; 323/275
US 5818125 A	Secondary source of	307/66 307/44; 307/64; 320/166; 337/14
US 5764501 A	Compact and efficien	363/61 363/140; 363/62
US 5754011 A	Method and apparatu	315/209SC
US 5703766 A	Capacitor power supp	363/35 375/219
US 5701240 A	Apparatus for powerir	363/35 375/219
US 5581171 A	Electric vehicle batter	320/137 323/235
US 5473322 A	Apparatus and metho	340/870.0; 324/110; 324/142; 340/522; 340/
US 5402058 A	Method and apparatu	323/211 323/210
US 5386438 A	Analog front end inteç	375/377 341/144; 375/219
US 5357419 A	Compact and efficien	363/140 307/109; 307/110; 363/60; 363/6

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US 6233128 B1	Data retention in a cir 361/86	361/79; 361/92
US 5561597 A	Compact and efficien 363/59	320/166; 363/60; 363/61; 363/62
US 6762591 B2	System and method c 320/166	
US 6651759 B1	Hybrid electric vehicle 180/65.2	180/65.3; 180/65.8; 701/22; 701/
US 6518734 B1	System and method c 320/166	
US 6353293 B1	Method and apparatu 315/209R	123/406.57; 123/596; 123/608; 3
US 6034483 A	Method for generating 315/209C	315/307
US 5754011 A	Method and apparatu 315/209SC	
US 5357419 A	Compact and efficien 363/140	307/109; 307/110; 363/60; 363/6
US 3828267 A	MUTING CIRCUIT 330/295	330/124R; 330/281; 330/51

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US 5270913 A	Compact and efficient	363/140	307/109; 307/110; 363/60; 363/6
US 5113379 A	Method and apparatus	367/83	
US 5063563 A	Communication termi	370/216	370/271; 379/22.03; 379/9.06
US 4771356 A	Method and apparatus	361/59	323/299; 323/300; 361/86
US 4719550 A	Uninterruptible power	363/37	307/46; 307/48; 307/66
US 4654890 A	Multiplex communicat	398/59	340/825.01; 370/242; 398/167; 3
US 4568934 A	Computer controlled c	340/870.0	340/870.05; 340/870.38; 700/29
US 4551780 A	Apparatus for reducin	361/113	174/DIG.17; 333/175; 333/176; 3
US 4497031 A	Direct digital control a	700/276	165/212; 165/249
US 4495596 A	Data accumulator and	714/14	379/106.01; 713/501; 713/502; 9
US 4415896 A	Computer controlled c	340/870.0	324/127; 330/254; 338/22R; 340
US 4387423 A	Microprogrammed sy	714/34	365/222; 713/601
US 4328482 A	Remote AC power co	340/310.0	307/140; 340/310.04; 340/310.0
US 4114084 A	Turbine-generator prc	322/38	290/40R; 322/25; 361/20
US 4047097 A	Apparatus and metho	323/211	323/235; 361/113
US 3924223 A	Power line communic	340/310.0	307/1; 307/147; 333/176; 333/18
US 3898410 A	AC to RF converter ci	219/626	219/622; 219/676; 361/212; 363/
US 3872254 A	Remote control syste	379/77	
US 3828267 A	MUTING CIRCUIT	330/295	330/124R; 330/281; 330/51
US 3818479 A	DIRECTION FINDER	342/423	
US 3747083 A	TELEMETRIC RECEI	340/870.0	340/870.24; 340/870.43; 377/42
US 3732751 A	POWER TRAIN USIN	475/2	180/65.2; 290/16; 290/4C; 475/1
US 3675190 A	SONIC PRESENCE I	367/93	340/943; 367/903; 367/97
US 3659280 A	COMMUNICATION S	340/310.0	333/132; 340/310.07

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